41



SEQUENCE LISTING

- <110> Rybczynski, Philip et al. <120> BIOLOGICALLY ACTIVE 4H-BENZO[1,4]OXAZIN-3-ONES <130> pm431, patin2.1 <140> <141> <160> 15 <170> PatentIn Ver. 2.1 <210> 1 <211> 47 <212> DNA <213> Artificial Sequence <223> Description of Artificial Sequence: primer cattttgtga gttttctagg attattcttt tctcttggaa agaaagt 47 <210> 2 <211> 39 <212> DNA <213> Artificial Sequence <220> <223> Description of Artificial Sequence: primer 39 atgttaggtt tggccatgcc tttctcttgg aaagaaagt
- <212> DNA
 <213> Artificial Sequence
 <220>
 <223> Description of Artificial Sequence: primer
 <400> 3
 cctctcgttt tctctttatg gttttctctt ggaaagaaag t
- <210> 4 <211> 47 <212> DNA <213> Artificial Sequence

<210> 3 <211> 41

```
<220>
<223> Description of Artificial Sequence: primer
<400> 4
gcttatgctc tctcataaac tctcgtggtt tctcttggaa agaaagt
                                                                    47
<210> 5
<211> 46
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
ccaggtacct acaaaagcat cacatttagg cataggaccc gtgtct
                                                                    46
<210> 6
<211> 50
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
<400> 6
gcccactcct acttctttca tataatcatt taggcatagg acccgtgtct
                                                                    50
<210> 7
<211> 43
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
<400> 7
agccactttc ctggtggcaa atttaggcat aggacccgtg tct
                                                                    43
<210> 8
<211> 45
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
<400> 8
catececatt cacactgatg atetttagge ataggaceeg tgtet
                                                                    45
<210> 9
```

<211> 48

```
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: primer
<400> 9
gtaccaggac acccccatct aaggttttta ggcataggac ccgtgtct
                                                                    48
<210> 10
<211> 51
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
ggttgatttt ccatcccatt tctgcacatt ttaggcatag gacccgtgtc t
                                                                   51
<210> 11
<211> 45
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
gcattccacc accagtttat cattttaggc ataggacccg tgtct
                                                                   45
<210> 12
<211> 52
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: primer
gcgaacttca gtccaggtca acgtcccttg tttaggcata ggacccgtgt ct
                                                                   52
<210> 13
<211> 48
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: primer
tcccacagaa tgttgtagag ttcaatttta ggcataggac ccgtgtct
                                                                   48
```